

Amendments to the Drawings:

The attached Appendix includes new and replacement drawing sheets. In particular, the first replacement sheet, which includes FIG. 1, replaces the original sheet including FIG. 1. The second replacement sheet, which includes FIG. 2, replaces the original sheet including FIG. 2. There are four new drawing sheets, which add new FIGS. 3-6.

FIG. 1 has been amended to show a fluid source (and corresponding reference number 21) and a second hose (and corresponding reference number 95). Item number 42 has been added to refer to a coupling. Further, item number 114 has been added to refer to a dial.

FIG. 2 has been amended to show a transmission for communicating the rotation of the sprinkler to the hose reel such that the hose reel rotates (and corresponding reference number 15) and a plurality of gears (and corresponding reference number 17). Also, reference numbers 40 (coupling), 44 (threaded connectors), 46 (quick connects/disconnects), 61 (inlet end of supply piping), 81 (outlet end of discharge piping), 110 (flow control switch), 112 (knob), 120 (housing) have been added or repositioned to show the respective feature.

FIG. 3-5 are new and are intended to show a valve (reference number 50) movable between different positions: a first position in which fluid communication is permitted between the supply piping and the discharge piping (FIG. 3), a second position in which fluid communication is permitted between the supply piping and the sprinkler piping (FIG. 4), and a third position in which the supply piping is substantially restricted from fluidly communicating with the discharge piping and the sprinkler piping (FIG. 5). Item number 82 (water) has been added to graphically illustrate the fluid communication or lack thereof.

New FIG. 6 shows a traveling sprinkler according to aspects of the invention that includes, among other things, a ball valve (reference number 55), an electronic controller (reference number 116) and a remote control unit (reference number 118).

In light of the above amendments, it is respectfully submitted that the objections to the drawings have been satisfactorily addressed and that drawings are now in a condition for allowance.

FIG. 1

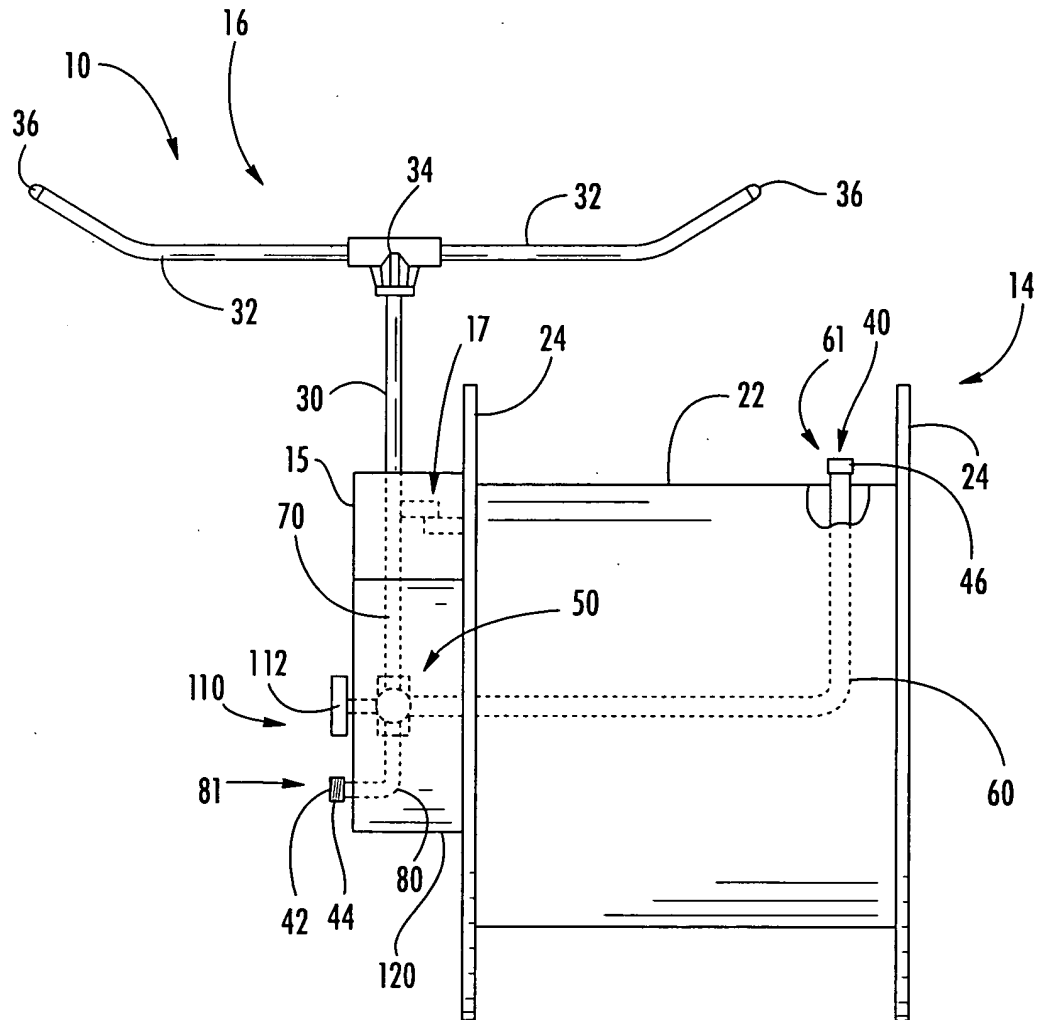


FIG. 2

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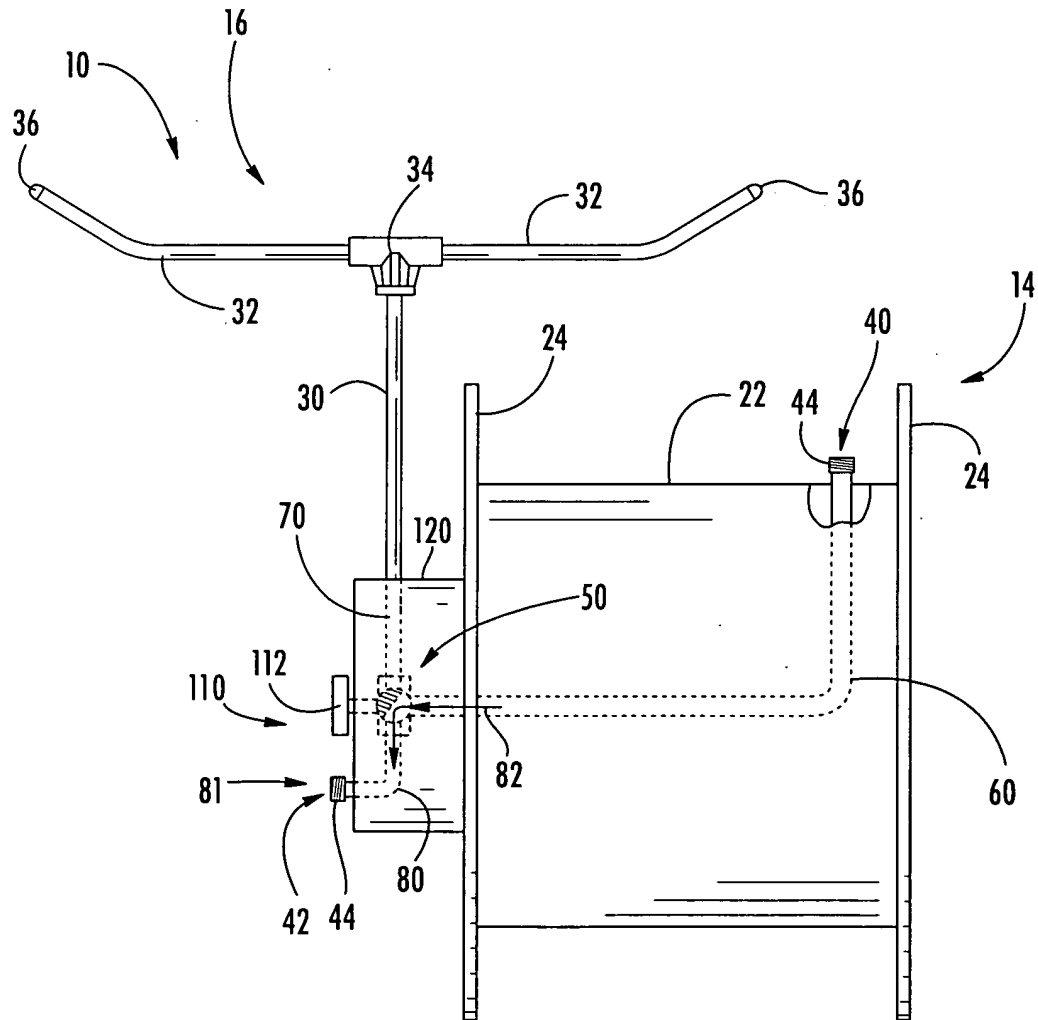


FIG. 3

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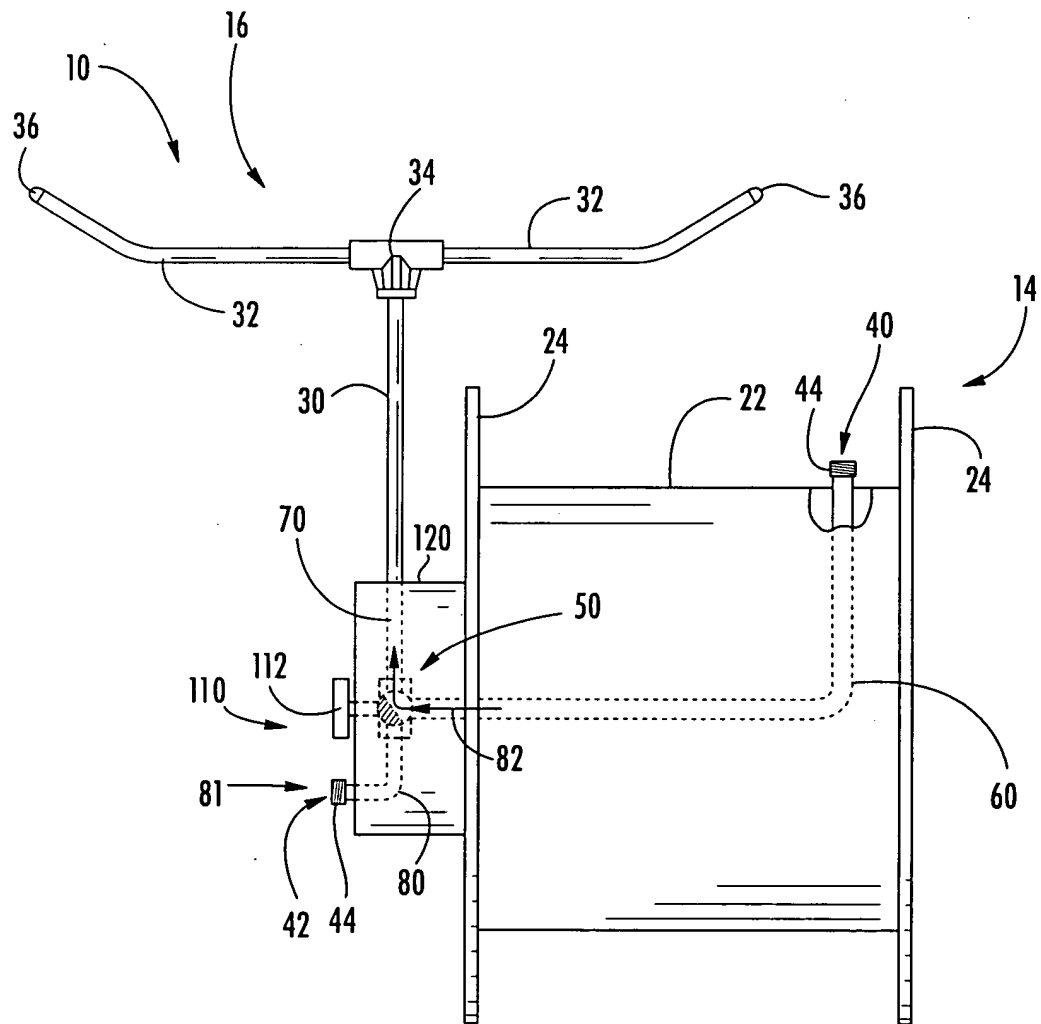


FIG. 4



FIG. 5

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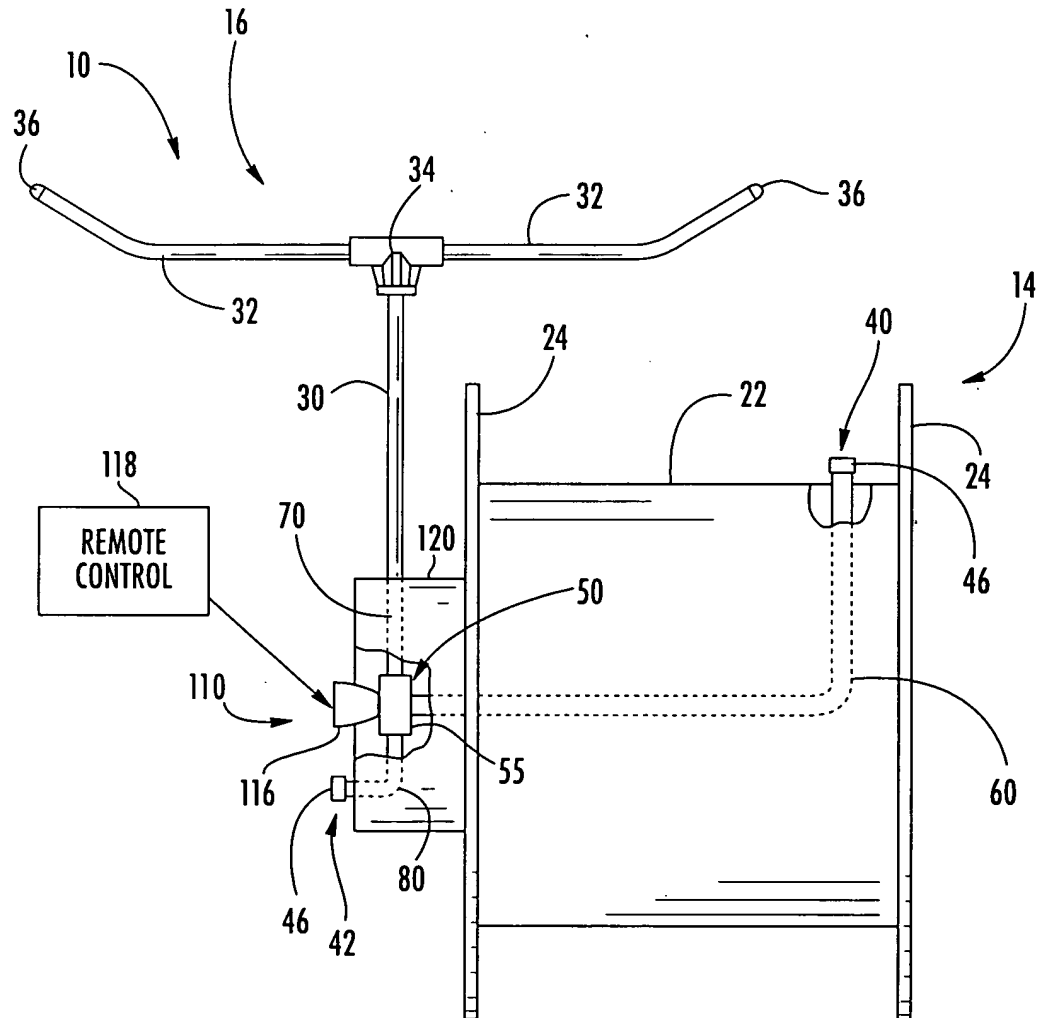


FIG. 6